

	Hit s	Search Text	DBs
2	6	((expos\$4 or irradiat\$4 or illuminat\$4) same (pattern\$4 or design) same ((reflective or EUV) near16 (reticle or photomask or mask)) same project\$4) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3) near18 (project\$4 or propagat\$4) near16 (light or illlumina\$5)))) and ((wafer or substrate or object) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)) and ((mask or reticle or photomask) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)))	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	5	((expos\$4 or irradiat\$4 or illuminat\$4) same (pattern\$4 or design) same ((reflective or EUV) near16 (reticle or photomask or mask)) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3) near18 (project\$4 or propagat\$4) near16 (light or illlumina\$5)))) and ((wafer or substrate or object) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)) and ((mask or reticle or photomask) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)))	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
4	16	((expos\$4 or irradiat\$4 or illuminat\$4) same (pattern\$4 or design) same ((reflective or EUV) near16 (reticle or photomask or mask))) and ((mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3) near16 (light or illlumina\$7)))) and ((wafer or substrate or object) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)) and ((mask or reticle or photomask) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	11	((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflective or EUV) near16 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3) near16 (light or illlumina\$7)))) and ((wafer or substrate or object) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)) and ((mask or reticle or photomask) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
6	12	((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflective or EUV) near16 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3) near16 (light or illumina\$7)))) and ((wafer or substrate or object or mask or reticle or photomask) same (driv\$4 or mov\$5 or rotat\$4))	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	77	((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflective or EUV) near16 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3)))) and ((wafer or substrate or object or mask or reticle or photomask) same (driv\$4 or mov\$5 or rotat\$4))	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
8	72	((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflective or EUV) near16 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3)))) and ((wafer or substrate or object) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)) and ((mask or reticle or photomask) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	18	((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflect\$4 or EUV) near20 (reticle or photomask or mask)) same (pluralit\$4 or multiple)) and (pattern\$4 same (mask or reticle or photomask) same ((horizontal\$3 near26 vertical\$3) or (X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3)))) and ((wafer or substrate or object) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)) and ((mask or reticle or photomask) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4) same adjust\$4 same (angle or tilt))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
10	2	430/394.ccls. and ((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflect\$4 or EUV) near20 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((horizontal\$3 near26 vertical\$3) or (X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3)))) and ((wafer or substrate or object) same (stag\$4 or hold\$4) same rotat\$4) and ((mask or reticle or photomask) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4) same adjust\$4 same (angle or tilt))	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	3	430/397.ccls. and ((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflective or EUV) near16 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3)))) and ((wafer or substrate or object or mask or reticle or photomask) same (driv\$4 or mov\$5 or rotat\$4))	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
12	3	430/394.ccls. and ((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflective or EUV) near16 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3)))) and ((wafer or substrate or object or mask or reticle or photomask) same (driv\$4 or mov\$5 or rotat\$4))	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	6	430/396.ccls. and ((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflective or EUV) near16 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3)))) and ((wafer or substrate or object or mask or reticle or photomask) same (driv\$4 or mov\$5 or rotat\$4))	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
14	1	430/322.ccls. and ((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflective or EUV) near16 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((horizontal\$3 near18 vertical\$3) or (X\$3direction or Y\$3direction or Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3)))) and ((wafer or substrate or object or mask or reticle or photomask) same (driv\$4 or mov\$5 or rotat\$4) same (angle or tilt\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	13	430/322.ccls. and ((expos\$4 or irradiat\$4 or illuminat\$4) same ((reflect\$4 or EUV) near16 (reticle or photomask or mask))) and (pattern\$4 same (mask or reticle or photomask) same ((horizontal\$3 near18 vertical\$3) or (X\$3direction or Y\$3direction or Z\$3direction) or (parallel near18 (perpendicular or orthogonal\$3)))) and ((wafer or substrate or object or mask or reticle or photomask) same (driv\$4 or mov\$5 or rotat\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
16	73	((expos\$4 or irradiat\$4 or illuminat\$4) same (reticle or photomask or mask) same ((ion near9 beam) or e\$3beam or (electron near5 beam))) and (pattern\$4 same (mask or reticle or photomask) same ((X\$3direction near17 Y\$3direction near19 Z\$3direction) or (parallel near18 perpendicular or orthogonal\$3))) and ((wafer or substrate or object) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4)) and ((mask or reticle or photomask) same (stag\$4 or hold\$4) same (driv\$4 or mov\$5 or rotat\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB